			ico- (Field Office)			
Applicant_			a Worksheet - Irrigated ct No CMS Field No's		n <b>d</b> Date	
	Non-Tribal Land			——— Final Rating		
			· • • —			
Invigation Ct			Maximum Points	60		
"Ingation Ei	ficiency - Use FIRS to Eva % of Area in Contract		Contract After Treatment	Potential	Benchmark	After
Efficiency	before Treatment	70 OI Alea III	Contract After Treatment	Points	Points	Points
1-20%	DOIOTO TTOCKITIONE			0		
21-30%				5		
31-40%				10		
41-50%				15		
51-60%				25		
61-70%				40		
71-80%				50		
>80%				60		
			1. Water Quantity	Total	0	0
	2. V	<b>Vater Quality</b>	- Maximum Points	40		
		A. Surface Water Po	ollutants - Maximum Points 20			
associated irrigation sy	chemicals). Treatment is stem. Points will be awar igation system. If there is	needed to prevent the ded based on distan- no run-off, after poir		waters, or re-	entering a sha	ared
	Distance of S	Surface Run-Off to Li	ve Water	Points		Points
<100 Ft.				20		
101 - 500 F				15		
501 - 1,320				10		
1,320 - 2,64 >2,640 Ft.	₩ Ft.			5 0		
~2,040 Ft.			A. Surface Water	Total		0
	R	Ground Water Pol	Iutants - Maximum Points 20			0
There is a r			pesticides, and/or nutrients (or otl		d chemicals) i	s
			revent these pollutants from conta			
			arded based on depth to the water			
discharge to	o ground water (regardles	s of depth to water ta	able).			
	De	epth to Water Table		Points		Points
	elimination of any direct of	lischarge into ground	l water.	20		
15 - 50 Ft.				10		
50 -100 Ft.				5		
>100 Ft. <b>or</b>	no current leaching proble	em		0		-
			B. Ground Water	Total		0

Any practice used in the ranking criteria and intended to be included in the conservation plan of operations must be cost-shared or have an incentive payment. Higher priority (value) should be given to those practices which address multiple resource concerns, are cost effective, and have longer life spans. Use the Quality Criteria in the FOTG to establish the practices that have an impact on the identified resource concern. Some example practices are listed below:    Soil Erosion   Irrigation system (LESA, LEPA) -442   20   1		80	n Points	3. Selected Conservation Practice(s) - Maximum
Soil Erosion   Irrigation system (LESA, LEPA) -442   20   Irrigation system (Drip) -441   20   Irrigation system (Drip) -441   20   Irrigation system (Drip) -441   20   Irrigation plane   10   10   10   10   10   10   10   1	Points	Percent of	Potential	practice used in the ranking criteria and intended to be included in the conservation plan of rations must be cost-shared or have an incentive payment. Higher priority (value) should be to those practices which address multiple resource concerns, are cost effective, and have
Irrigation system (LESA, LEPA) -442 20		installed.	1 Ontes	
Irrigation system (Drip) -441				Soil Erosion
Irrigation land leveling - 464 Irrigation Water Management -449 Irrigation pipeline -430 Irrigation pipeline -430 Irrigation pipeline -430 Ivrigation pipeline -430 Ivrigation pipeline -430 Ivrigation valve -590 Ivrigation valve -587 Ivrigation valve -587 Ivrigation water Management -595 Ivrigation Water Management -449 Ivrigation land leveling - 464 Ivrigation pipeline -430 Ivrigation water Management -449 Ivrigation water Managemen	0		20	Irrigation system (LESA, LEPA) -442
Irrigation Water Management-449 Irrigation pipeline -430  Water Quality  Nutrient Management -590 Pest Management -595 Pest Management -595 Pest Management -595 Irrigation valve -587 Irrigation Water Management-449 Water Quantity  Irrigation land leveling - 464 Irrigation pipeline -430 Irrigation system (LESA, LEPA) -442 Irrigation system (Drip) -441 Plants  Air  Plants  Animal  3. Selected Conservation Practices  4. Other Considerations - Maximum Points  At risk species are in the area and the contract will enhance habitat for the species. At risk species are in the area and the contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations Total  4. Other Considerations Total	0		20	Irrigation system (Drip) -441
Irrigation pipeline -430   10	0		5	Irrigation land leveling - 464
Water Quality  Nutrient Management -590 5 Pest Management -595 5 Chemigation valve -587 10 Irrigation Water Management-449 5 Water Quantity  Irrigation land leveling - 464 5 Irrigation pipeline -430 10 Irrigation system (LESA, LEPA) -442 20 Irrigation system (Drip) -441 20 Irrigation Water Management-449 5  Air  Plants  Animal  3. Selected Conservation Practices  4. Other Considerations - Maximum Points  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to Points  A. At risk species are in the area and the contract will enhance habitat for the species.  3. Presently not participating in an active EQIP contract with uncompleted structural practices 5. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0		5	Irrigation Water Management-449
Nutrient Management -590 5 Pest Management -595 5 Chemigation valve -587 10 Irrigation Water Management -499 5 Water Quantity Irrigation Inand leveling - 464 5 Irrigation pipeline -430 10 Irrigation system (LESA, LEPA) -442 20 Irrigation system (LESA, LEPA) -442 20 Irrigation system (Drip) -441 20 Irrigation Water Management-449 5  Air  Plants  Animal  3. Selected Conservation Practices  At Other Considerations - Maximum Points  20  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  At risk species are in the area and the contract will enhance habitat for the species.  A trisk species are in the area and the contract will enhance habitat for the species.  3. Presently not participating in an active EQIP contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0		10	Irrigation pipeline -430
Pest Management -595 5 Chemigation valve -587 10 Irrigation Water Management-449 5 Water Quantity Irrigation land leveling - 464 5 Irrigation pipeline -430 10 Irrigation system (LESA, LEPA) -442 20 Irrigation system (LESA, LEPA) -442 20 Irrigation Water Management-449 5  Air  Plants  Animal  A. At risk species are in the area and the contract will enhance habitat for the species. A. At risk species are in the area and the contract with uncompleted structural practices 5 C. Actively controlling (NMDA listed) noxious weeds.  Total  Possible of the species o	0			Water Quality
Chemigation valve -587 10  Irrigation Water Management-449 5  Water Quantity  Irrigation land leveling - 464 5  Irrigation pipeline -430 10  Irrigation system (LESA, LEPA) -442 20  Irrigation system (Drip) -441 20  Irrigation Water Management-449 5  Air  Plants  Animal  3. Selected Conservation Practices  Total  4. Other Considerations - Maximum Points  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  A. Pother Considerations - Maximum Points  20  Potential Points  A. At risk species are in the area and the contract will enhance habitat for the species.  3. Presently not participating in an active EQIP contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0			<u>-</u>
Irrigation Water Management-449   5     Water Quantity	0			<u> </u>
Water Quantity  Irrigation land leveling - 464 Irrigation pipeline - 430 Irrigation system (LESA, LEPA) - 442 Irrigation system (Drip) - 441 Irrigation water Management - 449 Irrigation Water Management - 449  Air  Plants  Animal  3. Selected Conservation Practices  4. Other Considerations - Maximum Points  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  B. Presently not participating in an active EQIP contract with uncompleted structural practices  4. Other Considerations  Total	0			<u> </u>
Irrigation land leveling - 464 Irrigation pipeline - 430 Irrigation system (LESA, LEPA) - 442 Irrigation system (Drip) - 441 Irrigation system (Drip) - 441 Irrigation Water Management - 449  Air  Plants  Animal  3. Selected Conservation Practices  Total  4. Other Considerations - Maximum Points  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  3. Presently not participating in an active EQIP contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0		5	<u> </u>
Irrigation pipeline -430 10 Irrigation system (LESA, LEPA) -442 20 Irrigation system (Drip) -441 20 Irrigation Water Management -449 5  Air  Plants  Animal  3. Selected Conservation Practices Total  4. Other Considerations - Maximum Points  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  B. Presently not participating in an active EQIP contract with uncompleted structural practices 5  C. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations Total	0			·
Irrigation system (LESA, LEPA) -442 20 Irrigation system (Drip) -441 20 Irrigation Water Management-449 5  Air  Plants  Animal  3. Selected Conservation Practices  Total  4. Other Considerations - Maximum Points  Selow are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  B. Presently not participating in an active EQIP contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0			
Irrigation system (Drip) -441 20 Irrigation Water Management-449 5  Air  Plants  Animal  3. Selected Conservation Practices Total  4. Other Considerations - Maximum Points  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  3. Presently not participating in an active EQIP contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0			• 11
Animal  Animal  3. Selected Conservation Practices  4. Other Considerations - Maximum Points  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  B. Presently not participating in an active EQIP contract with uncompleted structural practices  C. Actively controlling (NMDA listed) noxious weeds.	0			
Animal  3. Selected Conservation Practices  4. Other Considerations - Maximum Points  20  Selow are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  3. Presently not participating in an active EQIP contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0			<b>y</b> , , , ,
Animal  3. Selected Conservation Practices  4. Other Considerations - Maximum Points  20  Selow are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  B. Presently not participating in an active EQIP contract with uncompleted structural practices  C. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0		5	Irrigation Water Management-449
Animal  3. Selected Conservation Practices  4. Other Considerations - Maximum Points  20  Selow are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  B. Presently not participating in an active EQIP contract with uncompleted structural practices  C. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0			A:-
Animal  3. Selected Conservation Practices  4. Other Considerations - Maximum Points  20  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  3. Presently not participating in an active EQIP contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0			Air
Animal  3. Selected Conservation Practices  4. Other Considerations - Maximum Points  20  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  3. Presently not participating in an active EQIP contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0			Dianto
3. Selected Conservation Practices  4. Other Considerations - Maximum Points  20  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  3. Presently not participating in an active EQIP contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	U			Fidiles
3. Selected Conservation Practices  4. Other Considerations - Maximum Points  20  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  3. Presently not participating in an active EQIP contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0			
3. Selected Conservation Practices  4. Other Considerations - Maximum Points  20  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  3. Presently not participating in an active EQIP contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0			Animal
4. Other Considerations - Maximum Points  Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  B. Presently not participating in an active EQIP contract with uncompleted structural practices  C. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total	0		Total	· · · · · · · · · · · · · · · · · · ·
Below are some suggested, not required, criteria. If there are other criteria the D.C. wants to ecommend based on LWG advice, please include them here.  A. At risk species are in the area and the contract will enhance habitat for the species.  B. Presently not participating in an active EQIP contract with uncompleted structural practices  C. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total		20		
A. At risk species are in the area and the contract will enhance habitat for the species.  B. Presently not participating in an active EQIP contract with uncompleted structural practices  C. Actively controlling (NMDA listed) noxious weeds.  4. Other Considerations  Total		20		
B. Presently not participating in an active EQIP contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  5. 4. Other Considerations	Points			
B. Presently not participating in an active EQIP contract with uncompleted structural practices  5. Actively controlling (NMDA listed) noxious weeds.  5. 4. Other Considerations			10	at risk species are in the area and the contract will enhance habitat for the species.
4. Other Considerations Total				
· · · · · · · · · · · · · · · · · · ·			5	actively controlling (NMDA listed) noxious weeds.
Notes: Water Quanity			Total	4. Other Considerations
VUIGO. VVAIGI WUAIIILV	0			es: Water Quanity
Water Quality	0			· · · · · · · · · · · · · · · · · · ·
Conservation Practices	0			
Other Considerations	0	- -		
TOTAL POINTS	0	ITS	TOTAL POIN	
Designated Conservationist Date	-			<del></del>